What the invention claimed is:

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1. A hard disk module mounting structure provided at one end of a hard disk module receivable in one receiving chamber of the mainframe shell of a notebook computer for fastening to the mainframe shell to secure said hard disk module to the inside of said receiving chamber after connection of an I/O port of said hard disk module to a connector inside said receiving chamber, the hard disk module mounting structure comprising:

two brackets respectively fixedly fastened to two opposite lateral sidewalls of said hard disk module near one end remote from said I/O port;

- a mounting bar pivotally connected between said brackets; and
 - at least one lug fixedly extended from one side of said mounting bar for fastening to said receiving chamber.
 - 2. The hard disk module mounting structure as claimed in claim 1, wherein said brackets each have a mounting hole respectively fastened to a respective screw hole at each of the two opposite lateral sidewalls of said hard disk module with a respective fastening member.
 - 3. The hard disk module mounting structure as claimed in claim 1, wherein said at least one lug each has a mounting hole fastened to a respective screw hole inside said receiving chamber with a respective fastening member.
 - 4. The hard disk module mounting structure as claimed in claim 1, further comprising a cover adapted to cover said receiving chamber, said cover comprising at least one retaining member, which is engaged into a respective recessed portion at said mounting bar after installation of said hard disk module in said receiving chamber and closing of said cover on said receiving chamber.
 - 5. The hard disk module mounting structure as claimed in claim 1, further

comprising a cover adapted to cover said receiving chamber, said cover comprising spongy means, which is pressed on said hard disk module after installation of said hard disk module in said receiving chamber and closing of said cover on said receiving chamber.

- 5 6. The hard disk module mounting structure as claimed in claim 5, wherein said spongy means is a sponge.
 - 7. The hard disk module mounting structure as claimed in claim 1, wherein said mounting bar has a handle disposed at one side opposite to said hard disk module.
- 8. The hard disk module mounting structure as claimed in claim 1, further comprising two stop members bilaterally provided inside said receiving chamber and adapted to stop said mounting bar and to impart a resisting force to said hard disk module in a direction away from said connector after disconnection of said at least one lug from said receiving chamber and turning of said mounting bar by the user through an angle.